CSP - Tensas Watershed - 2006 Cost List Program Practice_Name Unit_Type Unit_Cost Cost_Type Share_Rate Brush Management 24.00 50 50 ield Bord 391 CSF Riparian Forest Buffer Riparian Forest Buffer Acre 272.00 50 Filter Strip Acre 612 CSP Tree/Shrub Establishmer Tree/Shrub Establishment Acre 77.00 AC 50 Restoration and Management of Declining Habita Restoration and Management of Declining Habitat 313.00 FR EEM EEM40 Energy Audit EEM41 Recycling of all used motor oil for tractors 500.00 100 Enhancement - Energy Management Each and lubricating oil for other farm equipment such as irrigation pumps or grain drying motors EEM CSP Enhancement - Energy Management Year 200.00 FR 100 EEM43 Use of annual legumes in the crop rotation to reduce energy need for production of nitrogen EEM44 Use of manure to supply at least 90% of FR EEM CSP Enhancement - Energy Management Acre 0.10 100 nutrient needs of plants EEM45 Soil Tillage Intensity Rating (STIR) is less EEM CSP Enhancement - Energy Management 1.10 FR 100 Acre EEM CSP Enhancement - Energy Management than 60 EEM45 Soil Tillage Intensity Rating (STIR) is less Acre 0.50 FR 100 CSP Enhancement - Energy Management han 30 0.70 FR 100 Acre EEM45 Soil Tillage Intensity Rating (STIR) is less EEM CSP Enhancement - Energy Management than 15 EEM46 Use of renewable energy fuel (Biodiesel o Acre 0.90 FR 100 Ethanol). Payments are made in \$25 increments or each 100 gallons <u>actual</u> biofuel used per year. EEM47 Renewable energy generation (solar, win EEM CSP Enhancement - Energy Management 100 gal 25.00 FR 100 water, geothermal, methane). EEM48 5% energy reduction CSP Enhancement - Energy Management 100 KWh 2.50 FR 100 Enhancement - Energy Management Enhancement - Energy Management BTU's EEM CSP EM48 10% energy reduction 200.00 FR BTU's 100 EEM48 20% energy reduction 100 EEM BTU's Enhancement - Energy Management EGM04 Manage livestock exclusion activities for EGM CSP Enhancement - Grazing Management Acre 2.00 FR 100 riparian, streams, or any other sensitive areas EGM06 Use Nutritional Balance Analyzer (NUTBAL) to monitor changes in forage quality ar supplement more efficiently EGM07 Utilize clover or other legumes in existir EGM CSP Enhancement - Grazing Management Acre 0.50 FR 100 pastures to extend grazing season and provide CSP **EGM** Enhancement - Grazing Management nitrogen and plant diversity EGM09 Establish cool-season forage in an existin Acre 1.00 FR 100 Enhancement - Grazing Management EGM CSP 1.00 FR 100 pasture using a no-till drill EGM12 Rotate salt, mineral, hay and supplemen Acre eeding areas to help distribute high concentration EGM CSP Enhancement - Grazing Management 0.50 FR 100 Acre of nutrients EGM16 Burn native grasses to control undesirable vegetation, improve forage quality and/or quantity, EGM CSP Enhancement - Grazing Management and facilitate distribution of grazing EHM02 Manage a 60 ft strip of warm s 0.50 FR 100 Acre native grasses or grass/forb mixtures on at least 50% of the border of the pastures to improve wildlife habitat EHM08 Manage riparian forest buffers using a EHM CSP Enhancement - Habitat Management 0.05 100 ЕНМ CSP Enhancement - Habitat Management minimum 60 ft width FR 100 0.10 EHM09 Manage field borders and/or filter strips, or cropland, with plant species deemed beneficial to CSP wildlife (native grasses & forbs) EHM11 Defer grazing from April 15 to August 1 i FR FHM Enhancement - Habitat Management Ιf 0.10 100 a different unit each year for nesting ЕНМ CSP Enhancement - Habitat Management FR considerations Acre 1.00 100 EHM17 Manage field borders and/or other odd areas for early successional habitat by prescribed EHM CSP burning or light strip disking EHM19 Defer haying or mowing a 50 ft strip on at FR Enhancement - Habitat Management 1.00 100 east 50% of the perimeter of the fields on pasture or hayland form Apr.15 to Aug.1 for nesting ЕНМ CSP Enhancement - Habitat Management 0.05 FR 100 considerations EHM21 Manage native grasses, legumes and/or forbs in designated pasture areas for improved wildlife habitat EHM24 Flood cropland after harvest by pumping ЕНМ CSP Enhancement - Habitat Management 25.00 FR 100 Acre vater to provide wintering waterbird habitat and EHM CSP FR Enhancement - Habitat Management nold until March 1 Acre 2.00 100 HM24 Flood cropland after harvest by trapping rainfall to provide wintering waterbird habitat and EHM CSP Enhancement - Habitat Management 1.00 FR 100 nold until March 1 Acre ENM02 Reduce the amount of commercial nitrog fertilizer applied by using nitrogen crediting cover ENM CSP Enhancement - Nutrient Management crops (legumes) in rotation ENM04 Use precision agriculture techniques to Acre 5.00 FR 100 optimize the application of nutrients based on soil ENM CSP Enhancement - Nutrient Management yield potential and nutrient levels ENM06 Utilize plant tissue analysis to insure tha Acre 5.00 FR 100 adequate plant nutrients can be applied and **ENM** CSP Enhancement - Nutrient Management 1.00 FR 100 utilized by the current crop ENM07 Conduct secondary and micronutrient Acre esting to determine plant requirements for optimum plant health once every three years ENM07 Reduce nutrient pollution by conducting CSP Enhancement - Nutrient Management Acre 0.50 FR 100 annual soil testing to optimize application rates to ENM CSP Enhancement - Nutrient Management reduce surface and ground water quality impacts ENM11 Utilize fertilizer application methods that Acre 1.00 FR 100 placed nutrients within the root zone of the plant Enhancement - Nutrient Management **ENM CSP** 1.00 FR 100 such as banding, side dressing, and injection ENM13 Utilize split application of nitrogen to Acre minimize nutrient application and reduce potential ENM CSP FR Enhancement - Nutrient Management Acre 1.00 100

	Program	Practice_Name	Component	Unit_Type	Unit_Cost	Cost_Type	Share_Rate
			ENM14 Reduce potential loss of soluble P to surface water by applying manure at phosphorus				
ENIM	CSP	Enhancement Nutrient Management	based rates, when nitrogen based rates would	Aoro	2.00	FR	100
ENM	Cor	Enhancement - Nutrient Management	have been allowed EPINIUT Utilize pest management systems	Acre	3.00	FK	100
			employing IPM principles recommended by the LSU Agricultural Center based on field scouting				
EPM	CSP	Enhancement - Pest Management	and economic damage thresholds	Acre	1.00	FR	100
			EPM03 Products are specifically selected, utilized, and applied to reduce pesticide runoff and leaching				
EPM	CSP	Enhancement - Pest Management	potential. EPM05 Improve pest management by banding,	Acre	3.00	FR	100
			spot spraying or treating weeds to limit the amount				
EPM	CSP	Enhancement - Pest Management	of herbicides used. EPM08 Utilize pest application equipment which	Acre	1.00	FR	100
			reduces off-site movement such as hooded				
EPM	CSP	Enhancement - Pest Management	sprayers, direct-sprayers, or sensor-guided sprayers	Acre	1.00	FR	100
		<u> </u>	EPM09 Utilize conservation crop rotation to break				
EPM	CSP	Enhancement - Pest Management	pest cycle and decrease pest pressure and reduce pesticide use	Acre	0.50	FR	100
			EPM13 Control invasive species, on pastureland, in order to increase quality and production of				
EPM	CSP	Enhancement - Pest Management	desirable plants for livestock and wildlife	Acre	0.50	FR	100
EAM	CSP	Enhancement - Air Resource Management	EAM01 Manage permanent cover on access roads to reduce particulate matter emissions	Lf	0.05	FR	100
P\ mai	301	Zdioonion / ii resource management		LI	0.00	118	700
			EAM40 Investigate various Greenhouse Gas (GHG)/Carbon sequestration scenarios by utilizing				
E44.	000	51	the Carbon Management Evaluation Tool for	V.			,,,,
EAM	CSP	Enhancement - Air Resource Management	Vonuntary Reporting (COMET-VR) online web tool. EPL48 Improve plant health and vigor by utilizing	Year	500	FR	100
			intercropping to increase biodiversity and minimize				
EPL	CSP	Enhancement - Plant Management	the number and intensity of pest and disease outbreaks.	Acre	20.00	FR	\$100
			ESM40 Improve soil conditioning and quality by implementing conservation measures that result in				
			a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	0.1. ESM40 Improve soil conditioning and quality by	Acre	1.16	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 0.2.	Acre	2.32	FR	100
-			ESM40 Improve soil conditioning and quality by				
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	0.3. ESM40 Improve soil conditioning and quality by	Acre	3.48	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 0.4.	Acre	4.64	FR	100
20		Zimanoonione Gon managomone	ESM40 Improve soil conditioning and quality by	710.0			100
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	0.5. ESM40 Improve soil conditioning and quality by	Acre	5.80	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 0.6.	Acre	6.96	FR	100
LOW	001	Emandement Oon Management	ESM40 Improve soil conditioning and quality by	71010	0.50	110	100
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	0.7. ESM40 Improve soil conditioning and quality by	Acre	8.12	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 0.8.	Acre	9.28	FR	100
LOIVI	005	Еппансының - Эон Wanagement	ESM40 Improve soil conditioning and quality by	AUE	5.20	FK	100
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	0.9.	Acre	10.44	FR	100
			ESM40 Improve soil conditioning and quality by implementing conservation measures that result in				
ECM	CCD	Enhancement Scil Manager	a Soil Conditioning Index (SCI) score of at least	Aoro	11.60	ED	400
ESM	CSP	Enhancement - Soil Management	1.0. ESM40 Improve soil conditioning and quality by	Acre	11.60	FR	100
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	1.1.	Acre	12.76	FR	100
·			ESM40 Improve soil conditioning and quality by implementing conservation measures that result in				
			a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	1.2. ESM40 Improve soil conditioning and quality by	Acre	13.92	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 1.3.	Acre	15.08	FR	100
			ESIM40 Improve soil conditioning and quality by implementing conservation measures that result in				
			a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	1.4. ESM40 Improve soil conditioning and quality by	Acre	16.24	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 1.5.	Acre	17.40	FR	100
ESM		Emilianoument - Our Management	ESM40 Improve soil conditioning and quality by	71010	11.70	110	100
			umpiomonting concorration modeling that recult in				1
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least				

	Program	Practice_Name	Component	Unit_Type	Unit_Cost	Cost_Type	Share_Ra
			ESM40 improve soil conditioning and quality by implementing conservation measures that result in				
			a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	1.7. ESM40 Improve soil conditioning and quality by	Acre	19.72	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 1.8.	Acre	20.88	FR	100
			ESM40 improve soil conditioning and quality by implementing conservation measures that result in				
			a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	1.9.	Acre	22.04	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 2.0.	Acre	23.20	FR	100
LOW	00.	Emandement Son management	ESM40 Improve soil conditioning and quality by	710.0	20.20		
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	2.1.	Acre	24.36	FR	100
			implementing conservation measures that result in				
ESM	CSP	Enhancement - Soil Management	a Soil Conditioning Index (SCI) score of at least 2.2.	Acre	25.52	FR	100
LOW	001	Emandement - 30n Management	ESIVI40 Improve soil conditioning and quality by	Acre	20.02	T IX	100
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least				
ESM	CSP	Enhancement - Soil Management	2.3.	Acre	26.68	FR	100
			implementing conservation measures that result in				
ECM	CCD	Enhancement Coll Manager	a Soil Conditioning Index (SCI) score of at least	۸۵	27.04	ED	400
ESM	CSP	Enhancement - Soil Management	2.4. ESIM40 Improve soil conditioning and quality by	Acre	27.84	FR	100
			implementing conservation measures that result in a Soil Conditioning Index (SCI) score of at least 2.5				
ESM	CSP	Enhancement - Soil Management	or greater.	Acre	29.00	FR	100
			ESM41 Reduce soil compaction by controlling areas of traffic that result in a Soil Tillage Intensity				
ESM	CSP	Enhancement - Soil Management	Rating (STIR) between 31 and 60	Acre	0.50	FR	100
			ESM41 Reduce soil compaction by controlling areas of traffic that result in a Soil Tillage Intensity				
ESM	CSP	Enhancement - Soil Management	Rating (STIR) between 16 and 30	Acre	1.00	FR	100
			ESM41 Reduce soil compaction by controlling areas of traffic that result in a Soil Tillage Intensity				
ESM	CSP	Enhancement - Soil Management	Rating (STIR) of 15 or less	Acre	2.00	FR	100
			ESM42 Using GPS or other similar guided measure technology, reduce soil compaction by				
	000	5.1	controlling areas of traffic that result in a Soil	•	4.00	- FD	400
ESM	CSP	Enhancement - Soil Management	Tillage Intensity Rating (STIR) between 31 and 60 ESM42 Using GPS or other similar guided	Acre	1.00	FR	100
			measure technology, reduce soil compaction by controlling areas of traffic that result in a Soil				
ESM	CSP	Enhancement - Soil Management	Tillage Intensity Rating (STIR) between 16 and 30	Acre	2.00	FR	100
			ESM42 Using GPS or other similar guided measure technology, reduce soil compaction by				
			controlling areas of traffic that result in a Soil	_			
ESM	CSP	Enhancement - Soil Management	Tillage Intensity Rating (STIR) of 15 or less EWM40 Irrigation Enhancement Index Level 1 - 60	Acre	4.00	FR	100
EWM	CSP	Enhancement - Water Management	- 64%.	Acre	2.00	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 2 - 65 - 69%.	Acre	4.00	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 3 - 70 - 74%.	Aoro	6.00	FR	100
		-	EWM40 Irrigation Enhancement Index Level 4 - 75	Acre			
EWM	CSP	Enhancement - Water Management	- 79%. EWM40 Irrigation Enhancement Index Level 5 - 80	Acre	8.00	FR	100
EWM	CSP	Enhancement - Water Management	- 84%.	Acre	10.00	FR	100
EWM	CSP	Enhancement - Water Management	EWM40 Irrigation Enhancement Index Level 6 - 85% or greater.	Acre	12.00	FR	100
		<u>-</u>	EWM 41 Participate in a field poly tubing recycling				
			program (participant agrees to participate in a				
			formal annual recycling program for poly tubing	V	300.00	FR	100
E\A/M	CSP	Enhancement - Water Management	including polypine and drip tape products)				
EWM EDR	CSP CSP	Enhancement - Water Management Enhancement - Drainage Management	including polypipe and drip tape products) EDR40 Drainage Water Mgt Level 1 - 20 - 29	Year Acre	2.00	FR	100
EDR EDR	CSP CSP	Enhancement - Drainage Management Enhancement - Drainage Management	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39	Acre Acre	2.00 4.00	FR	100
EDR EDR EDR EDR	CSP CSP CSP CSP	Enhancement - Drainage Management Enhancement - Drainage Management Enhancement - Drainage Management Enhancement - Drainage Management	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59	Acre Acre Acre	2.00 4.00 6.00 8.00	FR FR FR	100 100 100
EDR EDR EDR EDR EDR	CSP CSP CSP CSP	Enhancement - Drainage Management Enhancement - Drainage Management Enhancement - Drainage Management Enhancement - Drainage Management Enhancement - Drainage Management	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more	Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00	FR FR FR FR	100 100 100 100
EDR EDR EDR EDR EDR SP SP	CSP CSP CSP CSP CSP CSP CSP CSP	Enhancement - Drainage Management Stewardship Payment Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 2 Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35	FR FR FR FR FR FR	100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment Stewardship Payment Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 1 Cropland Tier 1 Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59	FR FR FR FR FR FR	100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment Stewardship Payment Stewardship Payment Stewardship Payment Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 2 Cropland Tier 1 Cropland Tier 3 Irrigated Cropland Tier 2 Irrigated Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65	FR FR FR FR FR FR FR FR	100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment Stewardship Payment Stewardship Payment Stewardship Payment Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 1 Cropland Tier 1 Cropland Tier 3 Irrigated Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21	FR FR FR FR FR FR FR FR	100 100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 2 Cropland Tier 1 Cropland Tier 3 Irrigated Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 3 Pastured Cropland Tier 2 Pastured Cropland Tier 2 Pastured Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65 0.91 5.29 2.35	FR FR FR FR FR FR FR FR FR FR	100 100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 1 Cropland Tier 1 Cropland Tier 2 Irrigated Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 3 Pastured Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65 0.91 5.29	FR FR FR FR FR FR FR FR FR	100 100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP SP SP SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 2 Cropland Tier 1 Cropland Tier 1 Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 2 Pastured Cropland Tier 3 Pastured Cropland Tier 3 Irrigated Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 2 Irrigated Pastured Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65 0.91 5.29 2.35 0.59 8.21 3.65	FR FR FR FR FR FR FR FR FR FR FR FR FR F	100 100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP SP SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 2 Cropland Tier 1 Cropland Tier 1 Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 3 Pastured Cropland Tier 3 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 2 Irrigated Pasurted Cropland Tier 1 Irrigated Pastured Cropland Tier 1 Irrigated Pastured Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65 0.91 5.29 2.35	FR FR FR FR FR FR FR FR FR FR FR FR FR	100 100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR EDR SP	CSP	Enhancement - Drainage Management Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 1 Cropland Tier 1 Cropland Tier 1 Crigated Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 2 Pastured Cropland Tier 1 Pastured Cropland Tier 3 Irrigated Pastured Cropland Tier 3 Irrigated Pastured Cropland Tier 1 Irrigated Pastured Cropland Tier 1 Irrigated Pastured Cropland Tier 3 Pasture Tier 2 Pasture	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65 0.91 5.29 2.35 0.59 8.21 3.65 0.91 2.35 0.59	FR F	100 100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP SP SP SP SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 1 Cropland Tier 1 Cropland Tier 2 Irrigated Cropland Tier 2 Irrigated Cropland Tier 3 Pastured Cropland Tier 3 Pastured Cropland Tier 1 Irrigated Oropland Tier 1 Irrigated Oropland Tier 1 Irrigated Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 3 Pastured Cropland Tier 3 Irrigated Pastured Cropland Tier 3 Irrigated Pastured Cropland Tier 1 Irrigated Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 3 Pasture Tier 1 Pasture	Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65 0.91 5.29 2.35 0.59 8.21 3.65	FR F	100 100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP SP SP SP SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment Existing Practice Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 1 Cropland Tier 1 Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 1 Irrigated Cropland Tier 2 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Irrigated Pastured Tropland Tier 3 Pasture Tier 3 Pasture Tier 1 Pasture Tier 1 Pasture Tier 3 Cropland Tier 2 Cropland	Acre Acre Acre Acre Acre Acre Acre Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65 0.91 5.29 2.35 0.59 8.21 3.65 0.91 2.03 0.90 0.23 1.23	FR F	100 100 100 100 100 100 100 100 100 100
EDR EDR EDR EDR EDR SP SP SP SP SP SP SP SP SP SP SP SP SP	CSP	Enhancement - Drainage Management Stewardship Payment Existing Practice Payment	EDR40 Drainage Water Mgt Level 1 - 20 - 29 EDR40 Drainage Water Mgt Level 2 - 30 - 39 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 3 - 40 - 49 EDR40 Drainage Water Mgt Level 4 - 50 - 59 EDR40 Drainage Water Mgt Level 5 - 60 or more Tier 3 Cropland Tier 2 Cropland Tier 1 Cropland Tier 2 Irrigated Cropland Tier 2 Irrigated Cropland Tier 3 Irrigated Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 1 Pastured Cropland Tier 3 Irrigated Pasurted Cropland Tier 3 Irrigated Pastured Cropland Tier 1 Irrigated Pastured Cropland Tier 1 Pasture Tier 2 Pasture Tier 1 Pasture	Acre	2.00 4.00 6.00 8.00 10.00 5.29 2.35 0.59 8.21 3.65 0.91 5.29 2.35 0.59 8.21 3.65 0.91 2.03 0.91 2.03	FR F	100 100 100 100 100 100 100 100 100 100

	CSP - Tensas Watershed - 2006 Cost List								
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	Program	Practice_Name	Component	Unit_Type	Unit_Cost	Cost_Type	Share_Rate		
EPP	CSP	Existing Practice Payment	Tier 1 Irrigated Cropland	Acre	0.23	FR	100		
EPP	CSP	Existing Practice Payment	Tier 3 Pastured Cropland	Acre	1.23	FR	100		
EPP	CSP	Existing Practice Payment	Tier 2 Pastured Cropland	Acre	0.59	FR	100		
EPP	CSP	Existing Practice Payment	Tier 1 Pastured Cropland	Acre	0.15	FR	100		
EPP	CSP	Existing Practice Payment	Tier 3 Irrigated Pasurted Cropland	Acre	2.05	FR	100		
EPP	CSP	Existing Practice Payment	Tier 2 Irrigated Pastured Cropland	Acre	0.91	FR	100		
EPP	CSP	Existing Practice Payment	Tier 1 Irrigated Pastured Cropland	Acre	0.23	FR	100		
EPP	CSP	Existing Practice Payment	Tier 3 Pasture	Acre	0.51	FR	100		
EPP	CSP	Existing Practice Payment	Tier 2 Pasture	Acre	0.23	FR	100		
EPP	CSP	Existing Practice Payment	Tier 1 Pasture	Acre	0.06	FR	100		